

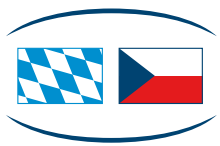
Invitation to the workshop

INSPECTION AND OPTIMIZATION OF SURFACE QUALITY IN ADDITIVELY MANUFACTURED METAL PARTS

20 MAY 2026 | 3 PM | CAMPUS CHAM

Agenda

- Introduction
- Technical discussion
 - Evaluation and validation of optical and acoustic methods for measuring surface roughness in additively manufactured metal parts and analysis of their impact on process optimization in selective laser melting (SLM)
 - The potential of surface optimization of 3D printed metallic components
 - Surface Integrity in Additive Manufacturing of Metal Parts
- A tour of the laboratory / Networking



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